

In re Appln. of Yamaguchi et al.
Application No. 09/587,340

*C1
amended.*
a flexible circuit board located between the stator base and the stator, having a plurality of holes smaller than the through holes, located opposite respective through holes, and covering edges of the respective through holes; and

a bearing located intermediate the supports and the shaft, rotatingly supporting the rotor case on the shaft.

11. (New) The flat core brushless motor as claimed in claim 10 wherein each of the stator cores includes a recess complementary to and receiving the corresponding support.
